2025 NHRI Research Day

March 25, 2025 (Tuesday) (114.03.12 版本)

Poster Presentations

venue: Hallway, B1 of Administrative Building

09:30 - 10:00	Registration		
10:00 – 12:00	優秀壁報論文評選	10:00 – 11:00	優秀研究助理壁報展示
	Session I (odd numbers)	11:00 – 12:00	(odd numbers) 優秀研究助理壁報展示 (even numbers)
12:00 – 13:00	Lunch		(C) on hameons)
13:00 – 15:00	優秀壁報論文評選 Session II (even numbers)	13:00 – 15:30	優秀研究助理評選 (Oral Presentations) Conference Room 3
15:00 – 15:10	Break	15:30 – 16:00	優秀研究助理評選委員會議 Conference Room 4
10:00 – 15:30	票選最佳壁報論文 Best Pos	ster Voting	

March 26, 2025 (Wednesday)

venue: Conference Room 3, B1 of Administrative Building

09:30 - 10:00	Registration
10:00 – 10:10	Opening Remarks 司徒惠康院長 Dr. Huey-Kang Sytwu, President of NHRI
10:10 - 10:20	Award Presentation: 2025 NHRI Research Achievement Awards
	Young Scientist Award Dr. Yen-Feng Lin(林彥鋒副研究員級主治醫師)

Speeches Given by Awardee

Chairperson:劉俊揚處長 Dr. Jun-Yang Liou, Director of Department of Research Planning and Development

10:20 – 11:00	Genome-wide Approaches to Studying Psychiatric Disorders 林彥鋒副研究員級主治醫師 Dr. Yen-Feng Lin, Center for Neuropsychiatric Research
11:00 – 12:00	Poster Session/ Best Poster Voting
12:00 – 13:00	Lunch

Oral Presentations	(10 min)	presentation + 3	min Q&A)

Chairperson:劉俊揚處長 Dr. Jun-Yang Liou, Director of Department of Research Planning and Development

13:00 – 13:13 (114OP01)	Immunotherapeutic IL-6R and Targeting the MCT-1/IL-6/CXCL7/PD-L1 Circuit Prevent Relapse and Metastasis of Triple-negative Breast Cancer 歐書亞 Aushia Tanzih Al Haq, Institute of Molecular and Genomic Medicine
13:13 – 13:26 (114OP02)	Strategies to Improve the Efficacy of Dendritic Cell-based Cancer Vaccine in Tumor Treatment 蕭冠中 Kuan-Chung Hsiao, National Institute of Infectious Diseases and Vaccinology
13:26 – 13:39 (114OP03)	Single-cell Analysis of Glioblastoma Identifies C5AR1 as a Novel Target for Regulating Inflammatory Microenvironment 劉嬋娟 Chan-Chuan Liu, National Institute of Cancer Research
13:39 – 13:52 (114OP04)	Aryl Hydrocarbon Receptor Confers Protection against Macrophage Pyroptosis and Intestinal Inflammation through Regulating Polyamine Biosynthesis 劉奎廷 Kwei-Yan Liu, National Institute of Environmental Health Sciences
13:52 – 14:05 (114OP05)	Investigation into the Synergistic Effects of Ultrasound and Hexagonal Boron Nitride Nanoflakes for the Treatment of Fatty Liver Disease 馬畢卡 Bikash Chandra Mallick , Institute of Biomedical Engineering and Nanomedicine
14:05 – 14:18 (114OP06)	A Novel FTH1-PYCR1 Interaction Modulates Proline Homeostasis and Drives KRAS-mutant PDAC Progression 朴志珉 Ji-Min Park, Institute of Cellular and System Medicine
14:18 – 14:30	Break
14:30 – 14:43 (114OP07)	Towards Treatment Planning Platform for Radiofrequency Ablation of Hepatic Tumor 蘇庫瑪 Kumar Saurabh, Institute of Biomedical Engineering and Nanomedicine
14:43 – 14:56 (114OP08)	Sequential Regulation of Lck K63-ubiquitination and Activation by UBR2 Induction and DUSP22 Deficiency in TCR Signaling 施盈均 Ying-Chun Shih, Immunology Research Center
14:56 – 15:09 (114OP09)	Development of Dual-drug Zinc Dipicolylamine-based Drug Conjugates with Linker Diversification 蔡 靜 在 Ching-Hua Tsai , Institute of Biotechnology and Pharmaceutical Research

15:09 – 15:22 (114OP10)	Electronegative H5 HDL Contributes to Cardiovascular Disease by Inducing Endothelial Dysfunction and Senescence Anupama Vadhan, National Center for Geriatrics and Welfare Research
15:22 – 15:35 (114OP11)	Differential Impact of Large-for-Gestational-Age on Perinatal Outcomes Across Gestational Ages: A Nationwide Cohort Study in Taiwan 吳宜玲 Yi-Ling Wu, Institute of Population Health Sciences
15:35 – 16:00	Break/ Committee Meeting (Conference Room 4)
16:00 ~	Award Presentation: 2025 Paper Award, Poster Award, NHRI Research Assistant Award (Conference Room 3)